

AMENDMENTS TO THE ABSTRACT

Please amend the Abstract as follows:

By means of a method, A method of placing at least one component-(25) on is placed on at least one substrate-(24), a component-(25) being substrate. The component is picked-up by at least one picked up by means of at least a placement machine-(2) and and is placed at a on a desired position on the substrate-(24) substrate. After the component-(25) has been is placed on the substrate-(24) substrate, an image of the component-(25) placed placed on the substrate-(24) is made is taken by a camera-(5, 23), a camera. Any difference between the actual real position of the component-(25) on on the substrate-(24) and the and a desired position of the component-(25) on on the substrate is-(24) being established on account of the image. The positioning of a next another component-(25) to to be placed is adapted on on the substrate takes into account of the difference found any such difference.